

M3962-63

PS1641 h i-NOS

U85

(Book 31)

human iNOS CT: QPSSLEM3AL/Thyro conj.



① 1st immunization: ip. w/ CFA, 50µg/mouse

JR 6/6/95

② 2nd immunization: ip. w/ CFA, 50µg/mouse

JR 7/13/95

③ boost ip CFA 50µg/mouse

RW 10.7.95

④ test bleed M3962  
M3963

RW 11-3-95

DD "

No Abs!!

∴ KK

BIO-TEK EL312

00001004

ASSAY# Peptide NOS; Test bleed

PLATE# \_\_\_\_\_ OPERATOR JR

NOTES Sens w/ PS1641 / 1646 @ 10ng/well

FILE 1 REPORT

SINGLE WAVELENGTH: 490

07/21/95 12:07:06.96 PM

TABLE OF ABSORBANCE VALUES

FILE: FILE 1 TITLE: FILE 1 REPORT

		1	2	3	4	5	6	7	8	9	10	11	12	
		Blank	1:100											1:102400
PS1641														
M3962	A	0#000	0.010	0.008	0.003	0.001	0.005	0.007	0.003	0.003	0.003	0.000	0.004	
M3963	B	0.000	0.005	0.005	0.000	0.004	0.001	0.008	0.005	0.005	0.003	0.001	0.006	
M3962	C	0.003	0.286	0.169	0.096	0.052	0.028	0.008	0.006	0.006	0.001	0.002	0.001	
M3963	D	0.001	0.140	0.077	0.042	0.024	0.016	0.001	0.002	0.003	0.001	0.002	0.004	
M3964	E	0.001	0.009	0.003	0.001	0.002	0.005	0.010	0.003	0.004	0.000	0.001	0.003	
M3965	F	-0.001	0.003	0.004	0.002	0.001	0.001	0.009	0.000	0.001	0.004	0.006	0.002	
M3964G		0.000	0.063	0.113	0.025	0.021	0.013	0.001	0.001	0.001	0.001	0.000	0.000	
M3965H		0.021	0.075	0.052	0.037	0.022	0.014	0.002	0.001	0.012	0.002	0.003	0.000	

BEST AVAILABLE COPY

# Test Bleeds of Mice #3962 & 63

## EASY BEAM

Plate # 3 Date 11, 4, 95 Filter 492 nm  
 Operator RW Comment PS 1641 @ 100ng/well  
h: NOS COOH Terminal

blank 1 1700 2 200 3 400 4 800 5 1600 6 3200 7 6400 8 12800 9 25600 10 51200 11 102400 12

IgG's	M3962	A	+0.000	+0.000	+0.000	+0.026	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	A
	M3963	B	+0.000	+0.000	+0.025	+0.008	+0.008	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	B
IgM's	M3962	C	+0.000	+0.146	+0.041	+0.017	+0.006	+0.014	+0.000	+0.000	+0.007	+0.000	+0.000	C
	M3963	D	+0.008	+0.036	+0.025	+0.011	+0.020	+0.012	+0.000	+0.000	+0.000	+0.000	+0.000	D
		E	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	E
		F	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	F
		G	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	G
		H	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	H
			1	2	3	4	5	6	7	8	9	10	11	12

No AB ∴ KK